

366

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

(1512.0010003; Case No. 98,385)

In re Application of:

Hauptmann, et al.

Serial No.: 08/383,676

Filed: February 1, 1995

For: TNF RECEPTORS, TNF BINDING PROTEINS,
AND DNAs CODING FOR THEM

Art Unit: 1801

Examiner: K. Carlson

FAX RECEIVED

NOV 24 1998

GROUP 1600

RESPONSE TO OFFICE ACTION DATED SEPTEMBER 11, 1997Assistant Commissioner for Patents
Patent and Trademark Office
Washington, D.C. 20231**SUBMITTED VIA FACSIMILE TO 703-308-4556; CONFIRMATION VIA HAND DELIVERY BY
SCHELLIN & ASSOCIATES**

Sir:

The following Amendments and Remarks are filed as a Submission after Final pursuant to 37 C.F.R. § 1.129(a). A Request under 37 1.129(a) and authorization to deduct the requisite fee is attached herewith.

IN THE CLAIMS

Please cancel claims 2-7, 9, 23, 27-61 without prejudice or disclaimer.

Please insert the following new claims:

62. A recombinant DNA molecule, which is replicable in prokaryotic or eukaryotic host organisms, wherein said DNA molecule contains expression control sequences functionally linked to the DNA sequence defined in claim 2, or a degenerate variant thereof or a fragment thereof.

63. DNA according to claim 27, wherein the DNA encodes a C- and/or N-terminally shortened fragment of the polypeptide of A or B.

01/07/1999 LPENDER 00000001 132480 08383676

1

01 FC:146 790.00 CH
02 FC:115 110.00 CH